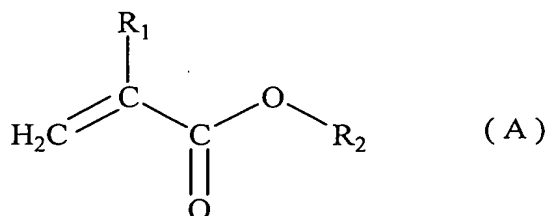


## ABSTRACT

The present invention provides an acrylic resin composition comprising an acrylic resin (1) and an acrylic resin (2),

5 wherein the acrylic resin (1) comprises

(i) a repeating unit derived from a methacrylate of the formula (A) (repeating unit (i))



10 wherein R<sub>1</sub> represents hydrogen or methyl, R<sub>2</sub> represents alkyl having 1 to 14 carbon atoms or aralkyl having 7 to 14 carbon atoms, and at least one hydrogen in the alkyl or aralkyl may be substituted with alkoxy having 1 to 10 carbon atoms, and

(ii) a repeating unit derived from a monomer having at least two olefinic double bonds (repeating unit (ii)),

15 and wherein the acrylic resin (2) comprises repeating unit (i) and the acrylic

The present invention also provides an adhesive composition obtained by mixing the acrylic resin composition and at least one selected from the group consisting of a hardener and a silane-based compound; an optical laminate film comprising an optical film and the adhesive composition; and an  
20 optical laminate comprising an optical laminate film and a glass material layer.